IS&R L1 5 (("5344784") or ("5478755") r ("6091984") or ("5262842") or ("6432715")).PN. USPAT
2003/06/29 16:32

BRS L2 75 ("5344784" "5478755" "6091984" "5262842" "6432715" "6472671" "5744097" "6099930"
"6174400" "6355420" "5703373" "5714340" "5928886" "6194223" "6287765" "6291150" "5564830" "4450553" "5721603"
"5760981" "4763019" "4801495" "4820926" "4916496" "5679721" "5812578" "5978133" "6067189" "4296190" "4414314"
"4479027" "4539288" "4604791" "4615908" "4628905" "4633031" "4927572" "4980268" "4990408" "5232800" "5626966"
"5754343" "5841753" "5960021" "6081637" "6084980" "6100010" "4248960" "4269916" "4276368").pn. or ("4311726"
"4318975" "4326211" "4348610" "4405707" "4415605" "4457961" "4495271" "4561005" "4579638" "4612275" "4621045"
"4625114" "4784702" "4795654" "4832448" "4850660" "4861669" "4872156" "4892604" "4900633" "4914004" "4919855"
"4920006" "4925259").pn. USPAT 2003/06/29 16:33

BRS L3 73 2 and (layer NEAR10 (thick or thickness or uniform or uniformity)) USPAT 2003/06/29 16:44
BRS L4 3 4919855.URPN. USPAT 2003/06/29 16:40
BRS L5 10 ("3097058" | "3592882" | "3974248" | "4217161" | "4444701" | "4477521" | "4487730" | "4584150"
| "4643785" | "4714580").PN. USPAT 2003/06/29 16:40
IS&R L6 151 (264/21).CCLS. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB 2003/06/29 16:45
IS&R L7 73 (264/406).CCLS.USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB 2003/06/29 16:44
IS&R L8 83 (264/454).CCLS.USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB 2003/06/29 16:44
IS&R L9 1689 (264/40.1).CCLS.USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB 2003/06/29 16:44
IS&R L10 142 (264/464).CCLS.USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB 2003/06/29 16:45
IS&R L11 193 (264/478).CCLS.USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB 2003/06/29 16:46
BRS L12 390 8 or 10 or 11 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB 2003/06/29 16:46
BRS L13 3 7 and 12USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB 2003/06/29 16:47
BRS L14 6 12 and (fluorophore or fluorescent or fluorescence) USPAT; US-PGPUB; EPO; JPO;
DERWENT; IBM_TDB 2003/06/29 16:47
BRS L16 5 7 and (fluorophore or fluorescent or fluorescence) USPAT; US-PGPUB; EPO; JPO; DERWENT;
IBM_TDB 2003/06/29 16:47
BRS L17 11 14 or 16 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB 2003/06/29 16:48
BRS L15 42 6 and (fluorophore or fluorescent or fluorescence) USPAT; US-PGPUB; EPO; JPO; DERWENT;
IBM_TDB 2003/06/29 16:50
BRS L22 0 6432715.URPN. USPAT 2003/06/29 16:55
BRS L23 30 ("4053433" | "5039600" | "5047312" | "5055368" | "5055500" | "5093147" | "5102980" | "5110968"
| "5120610" | "5143671" | "5169881" | "5194319" | "5201921" | "5214188" | "5218042" | "5260052" | "5292855" | "5336714" |
"5397819" | "5423432" | "5461136" | "5486274" | "5525516" | "5553714" | "5608053" | "5614008" | "5645964" | "5665151" |
"5703229" | "5922551").PN. USPAT 2003/06/29 16:55
BRS L28 2 5693270.URPN. USPAT 2003/06/29 16:55
BRS L29 19 ("2585106" | "2840682" | "3021559" | "3188007" | "3456043" | "3780260" | "3872280" | "4217328"
| "4247042" | "4332750" | "4340222" | "4761314" | "4865777" | "4919855" | "5092809" | "5270100" | "5330195" |
"5427708" | "5437410").PN. USPAT 2003/06/29 16:55
BRS L32 10 ("3659974" | "4529306" | "4651011" | "4672218" | "4798954" | "4827121" | "4904080" | "5009102"
| "5037763" | "5063297").PN. USPAT 2003/06/29 16:55
BRS L33 5 5384079.URPN. USPAT 2003/06/29 16:55
BRS L36 5 4772437.URPN. USPAT 2003/06/29 16:56
BRS L37 5 4772437.URPN. USPAT 2003/06/29 16:56
BRS L42 10 ("3466704" | "5071993" | "5102588" | "5256346" | "5718852" | "5755860" | "5772750" | "5852076"
| "5914209" | "5928581").PN. USPAT 2003/06/29 16:56
BRS L43 0 6193913.URPN. USPAT 2003/06/29 16:56
BRS L46 2 5645663.URPN. USPAT 2003/06/29 16:56
BRS L47 6 ("2780574" | "3030870" | "3320417" | "3377292" | "3990876" | "5158703").PN. USPAT
2003/06/29 16:56
BRS L50 13 ("3659974" | "3791792" | "3935053" | "4003707" | "4044600" | "4075493" | "4215275" | "4312228"
| "4346599" | "4440699" | "4455268" | "4510103" | "4904080").PN. USPAT 2003/06/29 16:56
BRS L51 13 5158720.URPN. USPAT 2003/06/29 16:56
BRS L52 13 5158720.URPN. USPAT 2003/06/29 16:56

BRS   L55   9   ("4444701" | "4474830" | "4547040" | "4548771" | "4639080" | "4651011" | "4702867" | "4740055" | "4798346").PN.   USPAT 2003/06/29 16:57
BRS   L56   23   5037763.URPN. USPAT 2003/06/29 16:57
BRS   L57   130   23 or 28 or 29 or 32 or 33 or 36 or 37 or 42 or 46 or 50 r 51 or 55 or 56   USPAT 2003/06/29 16:58
BRS   L58   90675   264/$7.ccls.   USPAT 2003/06/29 16:58
BRS   L59   33   57 and 58   USPAT 2003/06/29 16:58
BRS   L61   8   59 and fluor$6   USPAT 2003/06/29 17:01
BRS   L62   290   hanson-s$.in.   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB   2003/06/29 17:03
BRS   L64   5   62 and fluor$6   USPAT 2003/06/29 17:02
BRS   L65   664   nelson-g$.in.   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB   2003/06/29 17:03

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436/172; 436/27   Nelson, Gregory Wayne et al.
US 4919855 A   USPAT 19900424   7   Process for producing a blow-molded container   264/21
264/408; 264/515; 73/104   Thomas, Alfred
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264/328.18; 264/523; 264/540; 392/402; 428/913   Moore, Devin Lee et al.
US 5384079 A   USPAT 19950124   15   Method for detecting thermodynamic phase transitions during
polymer injection molding   264/21 250/459.1; 264/328.18; 264/409; 264/478   Bur, Anthony J. et al.
US 4772437 A   USPAT 19880920   5   Method of molding using a solid flowable polymer medium with U.V.
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264/40.1   106/31.15; 264/21; 264/40.4; 264/540; 264/541   Dubois, Eric
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436/172   250/302; 250/459.1; 264/21; 264/40.1; 264/408; 356/317; 356/318; 356/417; 427/8; 436/34;
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264/40.1   252/301.19; 264/338; 264/39; 264/447; 264/496; 264/78; 73/104   Meguiar, Floyd L.
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